WEST Search History for Application 10551736

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Select All | None	Query	DB	Op.	Plur.
☐	374/$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(11453117) and (tube near junction or junction)	PGPB	ADJ	YES
☐	(374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ	
☐	((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (thermocouple near rake)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (rake)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (vessel near temperature)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS]) and (lever near15 temperature)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	(level) near15 (liquid or fluid or vessel or container)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((level) near15 (liquid or fluid or vessel or container)) and ((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS])	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	374/136	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
		PGPB, USPT,		

☐	374/137	USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/137) and (temperature sensor or thermal probe or thermal sensor or temperature probe or thermal detector or temperature detector)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(7004625.pn.) and (pooley or spool or reel)	USPT	ADJ	YES
☐	374/4.ccls.	USPT	ADJ	YES
☐	374/$.ccls.	USPT	ADJ	YES
☐	(374/$.ccls.) and (tube near connect$3 or cylindrical near connect$3)	USPT	ADJ	YES
☐	(374/$.ccls. and (tube near connect$3 or cylindrical near connect$3)) and ((374/100,110,111,112,113,114,115;135,136,137,163,183,185,179,208;73/865.5;136/200)![CCLS])	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/137,136,110,111,112,113)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ	
☐	((374/137,136,110,111,112,113)![CCLS]) and (cylindrical near conduit)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((374/137,136,110,111,112,113)![CCLS]) and (374/$.ccls. and (tube near connect$3 or cylindrical near connect$3))	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	374/137	USPT	ADJ	YES
☐	(374/137) and (thermo near well or cable)	USPT	ADJ	YES
☐	374/136	USPT	ADJ	YES
☐	(374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]	PGPB, USPT, USOC, EPAB, JPAB	ADJ	
☐	((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (molten or melt or molten bath or molten metal or molten steel or molten iron or molten aluminum)	PGPB, USPT, USOC,	ADJ	YES

		EPAB, JPAB		
☐	((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (molten or molten bath or molten metal or molten steel or molten iron or molten aluminum)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS]) and (container)	PGPB	ADJ	YES
☐	((374/137,139,140,141,142,26,170;266/274;222,590,594)![CCLS] and (molten or molten bath or molten metal or molten steel or molten iron or molten aluminum)) and (level)	PGPB, USPT, USOC, EPAB, JPAB	ADJ	YES
☐	374/$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/$.ccls.) and (molten same level)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/$.ccls. and (molten same level)) and (thermocouple$1)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/$.ccls.) and (load$3 near molten)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(load$3 near molten)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	((load$3 near molten)) and (thermocouple or molten near level)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(averag$3 near temperature or threshold near temperature or predetermin$3 near temperature)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
		PGPB, USPT,	ADJ	YES

☐	((averag$3 near temperature or threshold near temperature or predetermin$3 near temperature)) and ((load$3 near molten) and (thermocouple or molten near level))	USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(averag$3 near temperature or threshold near temperature or predetermin$3 near temperature) same (molten metal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	374/$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES
☐	(374/$.ccls.) and ((averag$3 near temperature or threshold near temperature or predetermin$3 near temperature) same (molten metal))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES

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